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			F	OREIGN	PATEN	T DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY		NAME			TRANSLATION YES NO.		
		OTHER	REFEREN	CES (Inclu	ding Au	thor, Title, Date, Pert	inent Pa	ges, Etc.)			
N.C./ AB Seeliger, STN File CA AN 64:36357 & DE 1206585 A, December 9, 1965, CAS RN 10200-70-							200-70-1				
	AC	Cashman et al., STN File CA AN 112:174715, "Oxygenation of dialkyl sulfides by modified sharpless reagent: a model system for the flavin-containing monooxygenase," J. Am. Chem. Soc. 1990, 112(8), 3191-5, CAS RN 127732-82-5									
	AD	Ring distorta	Langer et al., STN File CA AN 85:5050, "Attempted conformational alterations on cyclic systems, part 4. Ring distortations and rotameric behaviour of the phenyl group in 2,2-disubstituted-1,3-dioxantes," Monatsh. Chem., 1976, 107(1), 1-17, CAS RN 59356-52-4								
	AE	moments and	Kalff et al., STN File CA AN 65:29021, "Conformation of non-aromatic ring compounds. XX. Dipole moments and N.M.R. spectra of some 2-substituted 1,3-dithianes," Rec. Trav. Chim. Pays-Bas, 1966, 85(5), 467-84, CAS RN 10359-12-3								
	AF		Alderweireldt et al., STN File CA AN 64:51391, "Nuclear magnetic resonance experiments on ketals. V. Conformation of 2-substituted 1,3-dioxolanes," Bull. Soc. Chim. Belges, 1965, 74(11-12), 488-505, CAS R 6135-56-4								
	AG	Das et al., S7 1972, 10(3),			87199, "Substitute effects on molecular ion abundance," Ind. J. Chem., 36881-02-4						
-	AH	Suzuki et al., STN File CA AN 101:22812, "Photochemical reactions of 2-(4-substituted phenyl)-2- thiazolines: cycloelimination of benzonitriles and ethylene sulfide and dehydrogenation to thiazoles," Research Reports of the Faculty of Engineering, Mic university, 1983, 8, 43-53, CAS RN 90595-44-1									
V <sub>/Y,0</sub>	AI J		Cook et al., STN File CA AN 44:49326, "Thiazolidines," Chemistry of Penicillin, Princeton University Press, 1949, 921-72, CAS RN 31404-08-7								
/Y.C./	ΑJ		Hamon et al., STN File CA AN 124:175533, "Enantioselective syntheses of 2-arylpropanoic aci non- steroidal anti-inflammatory drugs and related compounds," Tetrahedron, 1995, 51(46), 12645-60, CAS RN 4360-68-3								
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/Y.C./	AK	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)  Wilkerson et al., STN File CA AN 118:101592, "Antiinflammatory phospholipase-A2 inhibitors. II. Design, synthesis and structure-activity relationship," Eur. J. Med. Chem., 1992, 27(6), 595-610, CAS RN 36714-65-5									
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.